

IN THE SPECIFICATION:

Page 1, before the title" insert the following heading:

B 1

--TITLE OF THE INVENTION--.

Page 1, before the paragraph beginning on line 1, insert the following

heading:

B 2  
--BACKGROUND OF THE INVENTION--.

Page 1, before the paragraph beginning on line 25, insert the following

heading:

B 3

--BRIEF SUMMARY OF THE INVENTION--.

Page 3, before the paragraph beginning on line 14, insert the following

heading:

B 4

--BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF DRAWINGS--.

Page 3, before the paragraph beginning on line 28, insert the following

heading:

B 5

--DETAILED DESCRIPTION OF THE INVENTION--.

Page 3, amend the paragraph beginning on line 28, to read as follows:

B 6

Figure 1 shows an example of fabrication of a cylindrical receiving coil on combustible support material 5 and printed circuit traces consisting of printed conductive paste with, for example, three windings 1 but without the through-

*P6*

contacts in place. The coil windings 1, the through-contact points 2, the connection point 3 for the incandescent ignition wire and the incandescent wire 4 are illustrated. The incandescent ignition wire can make the contact with the connection surfaces 3, for example, using adhesive or bonding. The geometry, conductor cross-section and number of windings 1 can vary within a broad framework.

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Paged 4, amend the paragraph beginning on line 6 to read as follows:

*P7*

Figure 2 shows the fabrication process for achieving a cylindrical coil by laying the coil ends 6 together and then making contact between the coil ends 6 via the through-contacting points 7, preferably using electrically conductive adhesive. In addition, the ends of the paper 5 lying one on top of the other can be fixed with NC-adhesive.

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Page 4, amend the paragraph beginning on line 14 to read as follows:

*P8*

Figure 3 shows the primer ready for installation. Visible are the through-contacting points 7, through whose central hole the coil ends 6 make contact. The support material 5 around the contact surfaces 3 can be fixed in a suitable position in the ignition chain because of its flexibility and connected to a suitable combustible container to hold the ignition material e.g. using adhesive.

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Page 4, amend the paragraph beginning on line 23 to read as follows:

*P9*

Figure 4 shows an example of the fabrication of a flat receiving coil on combustible support material 4\_5' and printed circuit traces made of printed conductive paste with, for example, ten windings. The coil windings-2\_1', the through-contact points-3\_7', the printed circuit traces on the back 4\_8 of the support material 5'

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*B9*

and the connection point-points 3' of the incandescent ignition wire 5\_4' can be seen.  
The geometry, conductor cross-section and number of windings 1' can vary within a  
broad framework.

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